

BPI Review Form 070520

Book Name:	Research Updates in Mathematics and Computer Science
Manuscript Number:	Ms_BP_11953F
Title of the Manuscript:	Solving fully interval assignment problems
Type of the Article	Book Chapter

PART 1: Review Comments

	Reviewer's comment	Author's comment (If agreed with the reviewer, correct the manuscript and highlight that part in the manuscript. Authors must write his/her feedback here)
Is the manuscript important for the scientific community? Please write a few sentences explaining your answer	Yes They decomposed FIAP into a crisp AP using midpoint, based on the optimal assignment of AP. They have obtained an optimal interval assignment cost for FIAP.	
Is the title of the article suitable? Do you have any alternative Title in your mind?	yes	
Is the abstract of the article comprehensive? If your answer is No, please provide suggestions	yes	
Do you think the English quality of the article is suitable for scholarly communications? If your answer is No, please provide suggestions	yes	
Please provide your comments regarding the appropriateness of different sections of the manuscript.	The proposed method is based only on crisp AP and there is no calculation of intervals, it is very easy and simple to solve FIAP. There is no restriction on the elements of coefficient interval matrix in the proposed method Comparison of intervals and partial ordering techniques has to be used	
Do you think that the references in the manuscript are proper, recent and sufficient? If you have any suggestions, please write here.	Recent References should be included more .	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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